ABSTRACT

Processor systems in terminals or severs or network-units generate packet signals comprising content information blocks and overhead information blocks in a non-flexible way, resulting in a large overhead in case of one content information block being combined with one overhead information block, and resulting in a risk of being unable to correct all possible errors in case of several content information blocks being combined with one overhead information block. By generating an indication signal representing a similarity/non-similarity in content information blocks and by comparing said indication signal with a threshold signal, and combining either one information block and one overhead information block in case of too many/large non-similarities being present in content information blocks, or combining two or more information blocks and one overhead information block in case of sufficient similarities being present in said two or more content information blocks, a more flexible processor system has been created.